First Action Interview Pilot Program Pre-Interview Communication

Application No.	Applicant(s)	Applicant(s)	
10/599,618	DROUILLARI	DROUILLARD ET AL.	
Examiner	Art Unit		
Casey S. Hagopian	1615	Page 1 of	

-The MAILING OR NOTIFICATION DATE of this communication appears on the cover sheet with the correspondence address -THE SHORTENED STATUTORY PERIOD FOR REPLY IS SET TO EXPIRE ONE MONTH OR THIRTY (30) DAYS. WHICHEVER IS LONGER, FROM THE MAILING OR NOTIFICATION DATE OF THIS COMMUNICATION.

This time period for reply is extendable under 37 CFR 1.136(a) for only ONE additional MONTH.

This communication constitutes notice under 37 CFR 1.136(a)(1)(i).

Applicant must, within the time period for reply, file; (1) A letter requesting not to have a first action interview; (2) A reply under 37 CFR 1.111 waiving the first action interview and First Action Interview Office Action; or (3) An Applicant Initiated

Interview Request Form (PTOL-413A) electronically via EFS-V arguments, and schedule the interview within 2 months from the communication will be treated as a request not to have an intel Action, the instant Pre-Interview Communication is deemed the Office action may be made final if appropriate. See MPEP 706	ne filing of the request. A failure to respond to this rview. If applicant waives the First Action Interview Office e first Office Action on the Merits. The next subsequent
Disposition of Claims	
3)⊠ Claim(s) 1, 3-14 and 16-18 is/are pending in the app 3a) Of the above claim(s) 6-14, 16-18 is/are withdrav 4)□ Claim(s)	wn from consideration.
Application Papers	
8) The specification is objected to by the Examiner. 9) The drawing(s) filed on is/are: a) accepted Applicant may not request that any objection to the drawin Replacement drawing sheet(s) including the correction is 10) The oath or declaration is objected to by the Examine	g(s) be held in abeyance. See 37 CFR 1.85(a). required if the drawing(s) is objected to. See 37 CFR 1.121(d).
Priority under 35 U.S.C. § 119	
11) Acknowledgment is made of a claim for foreign priori a) All b) Some c None of: 1. Certified copies of the priority documents have 2. Certified copies of the priority documents have 3. Copies of the certified copies of the priority do	been received. been received in Application No cuments have been received in this National Stage T Rule 17.2(a)).
Contact Information	uned copies not received.
Contact information Examiner's Telephone Number: (571)272-6097 Examiner's Typical Work Schedule: 9:00 am - 5:00 pm N Supervisor's Name: Wax Robert Supervisor's Telephone Number: 571-272-0623	Monday, Wednesday and Friday
Attachment(s)	
Notice of References Cited (PTO-892) Notice of Draftsperson's Patent Drawing Review (PTO-948) Information Disclosure Statement(s) (PTO/SB/08) Paper No(s)/Mail Date 10/3/2006 29/2007 12/3/2009.	4) ☑ Interview Summary (PTO-413) Paper No(s)Mail Date <u>20100309</u> . 5) ☐ Notice of Informal Patent Application 6) ☐ Other:

First Action Interview Pilot Program Pre-Interview Communication

Application No.	Applicant(s)	Applicant(s)	
10599618	DROUILLARD ET AL.		
Examiner	Art Unit	277.	
Casey S. Hagopian	1615	Page 2 of	

Notification of Rejection(s) and/or Objection(s)

#	Claim(s)	Reference(s) (if applicable)	Rejection Statutory Basis	Brief Explanation of Rejection
1	1 and 3	A	102(b)	Claims 1 and 3 (see Abstract and Example 2) Teaches coating carbohydrate particles with soy protein.
2	1, 3-5	N	102(b)	Claims 1, 3-5 (see Example 8). Soy protein is in the amount of about 5.925% of the 2 nd coating composition and no animal protein is included in said coating composition. Note that 0% reads on the "less than 1%" limitation of claim 5.
3	1, 3, 5	В	102(b)	Teaches a nutrient in particulate form encapsulated by an agent such as wheat gluten flour (See claim 1 of reference). Regarding claim 2, "nutrient" is defined to encompass hormones, enzymes, pigments, lipids, plasma proteins, inorganic salts, vitamins (see

Expanded Discussion/Commentary				
2		Wheat protein is also taught as a coating material (see page 6, 2 rd para. and claim 8). Regarding claim 3, the core or "seed" inloudes lactic acid bacteria and one or more starch, lactose, oligosaccharides, glycoalcohols, calcium glucoante, calcium lactate and gluconic acid (see page 5, 2 rd para.)		
3		col. 2, lines 31-34). No animal protein is present in the encapsulating agent, thus reading on "less than 1%" in claim 5 (see Example 6).		
DA ³ /9/	E: /Carlos A. Azpuru/ 2010 Primary Examiner, Art Unit 1615			